

AMENDMENTS TO THE SPECIFICATION

Please amend the specification, replacing the paragraph starting at line 11 of page 4 with the following amended paragraph (**amendments in bold**):

According to the invention, the poly(dialkylsiloxane) may be linear or cyclic. It may further be a blend of different poly(dialkylsiloxane)s, e.g. a blend of a poly(dimethylsil oxane) of high kinematic viscosity and a poly(dimethylsiloxane) of low kinematic viscosity. It is further preferred that the alkyl groups of the poly(dialkylsiloxane) are methyl groups. The kinematic viscosity is preferably in the range of about 1 cSt to about ~~100.000~~ **100,000** cSt at 25°C. [about 1 to about ~~100.000~~ **100,000** mm²/s], preferably about 100 cSt to about ~~10.000~~ **10,000** cSt at 25°C. [about 100 to about ~~10.000~~ **10,000** mm²/s], even more preferably about 500 cSt to about 5000 cSt at 25°C. [about 100 to about ~~10.000~~ **10,000** mm²/s]. The best results are obtained with a viscosity of about 1000 cSt at 25°C. [about 1000 mm²/s]. Obviously, the poly(dialkylsiloxane) according to the invention may constitute a plurality or a blend of poly(dialkylsiloxanes) having different viscosities, wherein the plurality or blend of the poly(dialkylsiloxanes) are formulated in such a way that the viscosity of the plurality or blend of the poly(dialkylsiloxanes) is about 1000 cSt at 25°C. [about 1000 mm²/s]. The GIC's that can be used in this invention are for example those that are disclosed in U.S. Pat. No. 4,376,835, U.S. Pat. No. 5,063,257, U.S. Pat. No. 5,453,456, U.S. Pat. No. 5,552,485 and U.S. Pat. No. 5,670,258, WO 2004/108095, all incorporated by reference herein.